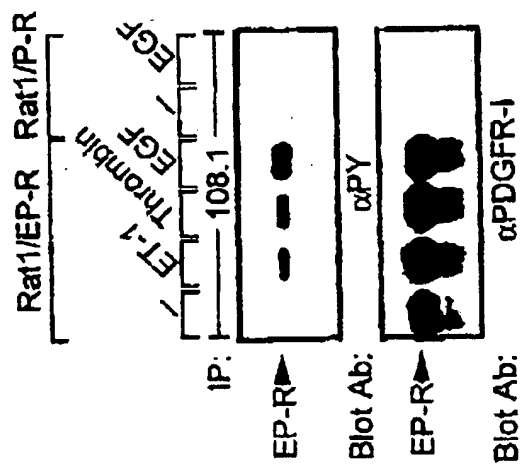


Fig. 1a



a

664737 06073460

Fig. 1b

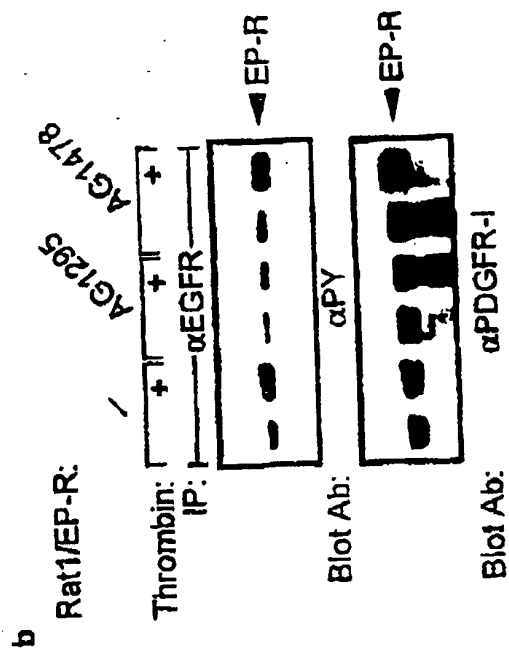


Fig. 1c

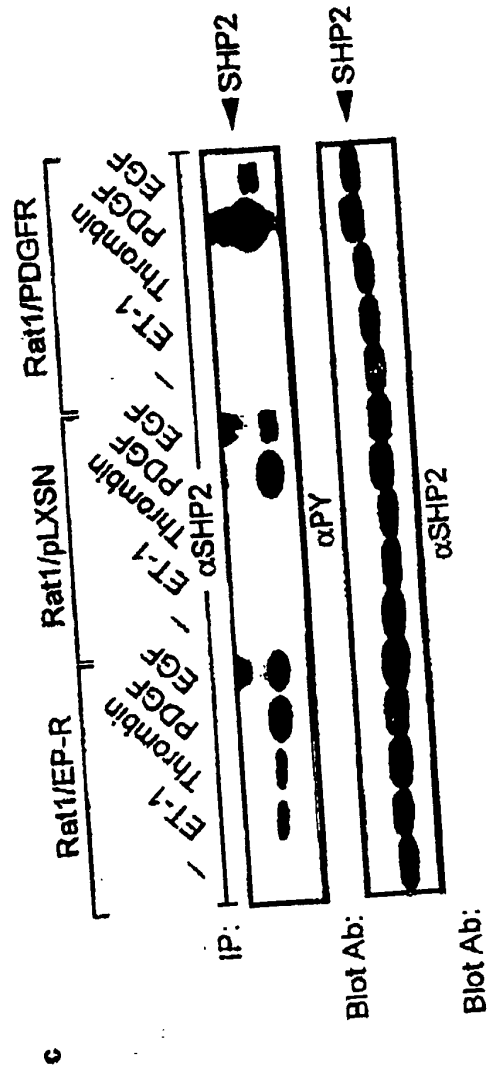


Fig. 1d

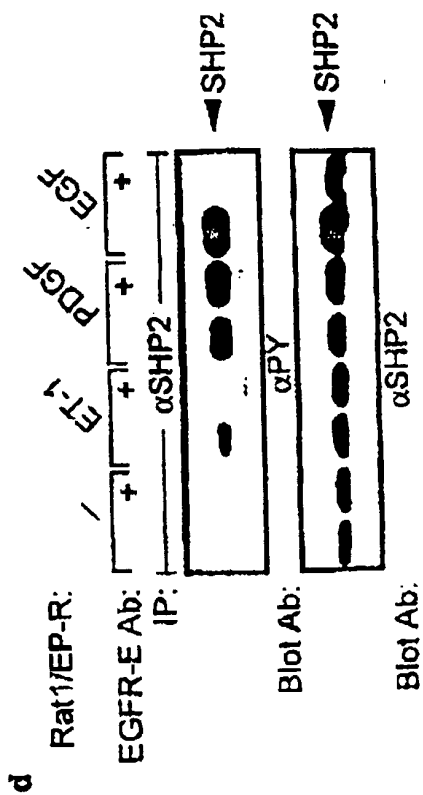


Fig. 1e

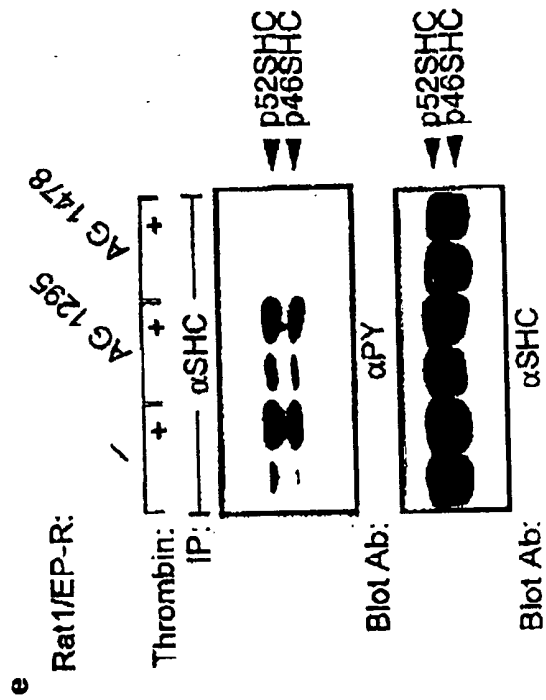


Fig. 2a

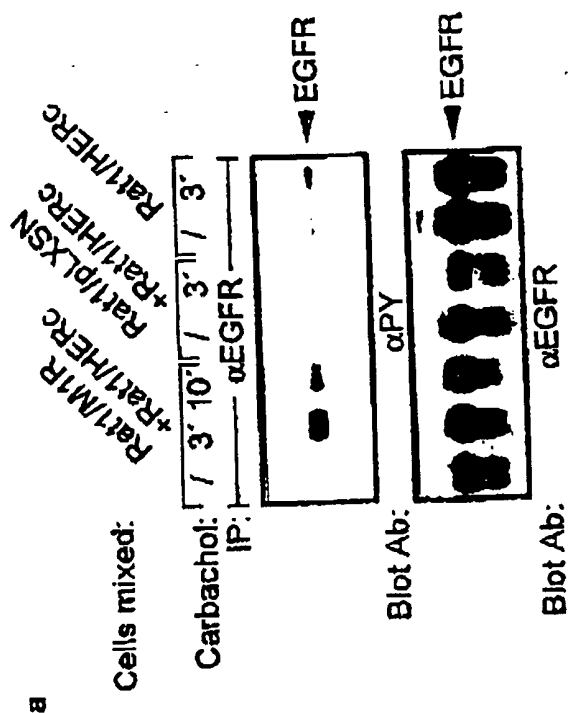
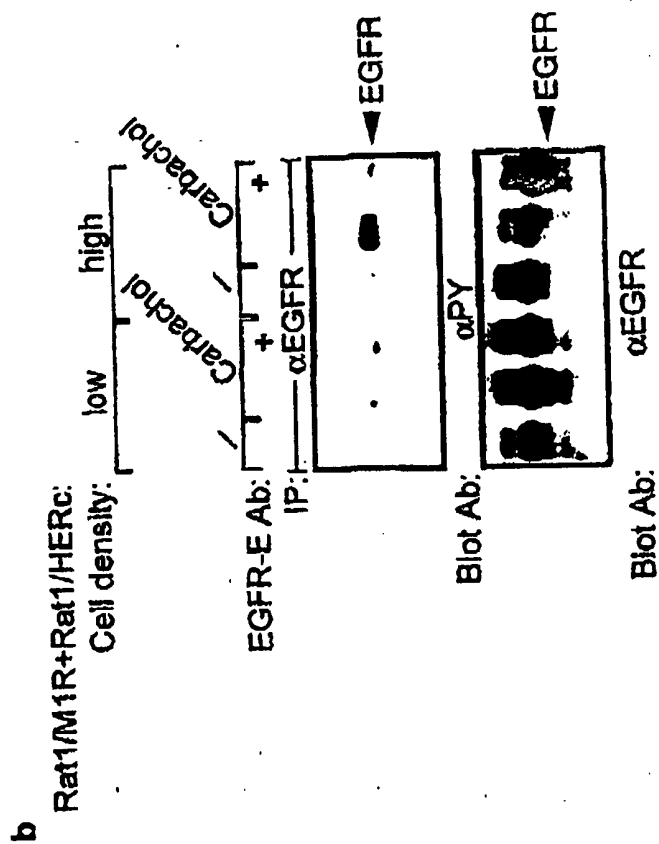


Fig. 2b



[illegible]

Western blot analysis of HB-EGF expression in Batimastat-treated cells. The blot shows a single band at 14 kDa, labeled αHB-EGF. The treatment groups are Batimastat (20', 60', 90'), Carbachol (90'), and TPA (20', 60', 90'). The bands are most prominent in the 90' Batimastat and 90' Carbachol lanes.

Cells mixed: Rat1/M1R+Rat1/HERc

[illegible]

Fig. 3a

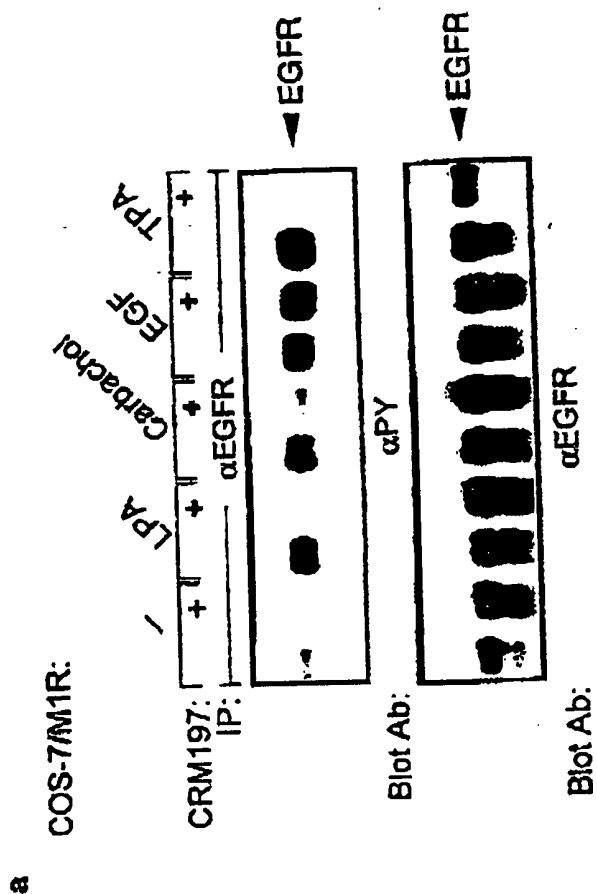


Fig. 3b

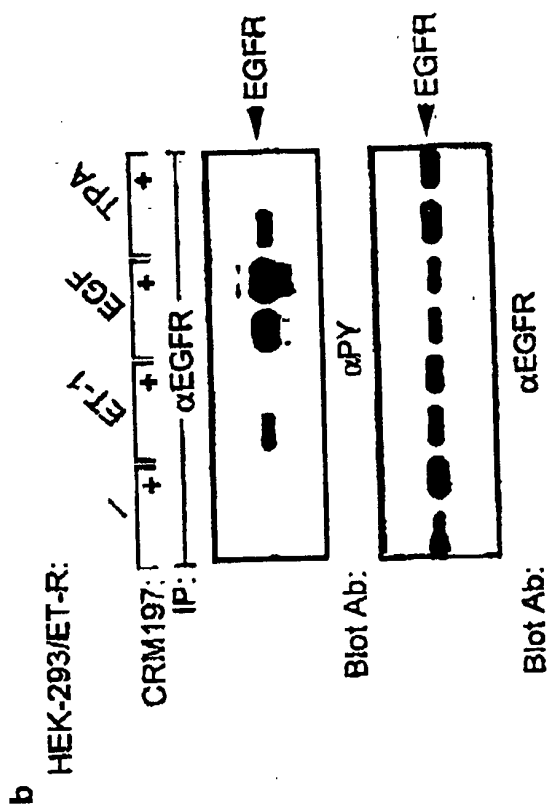
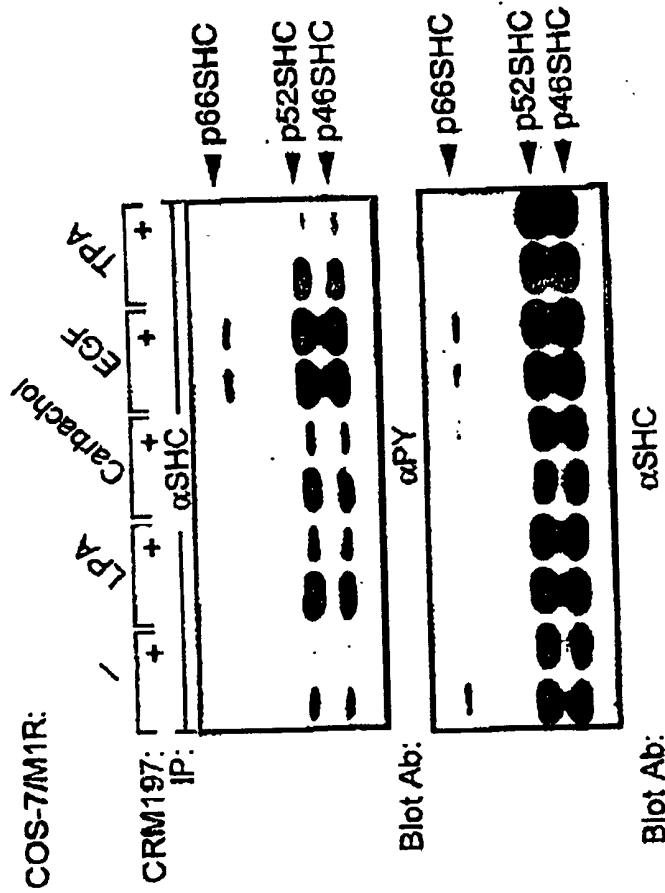


Fig. 3c



664727 06079460

Fig. 3d

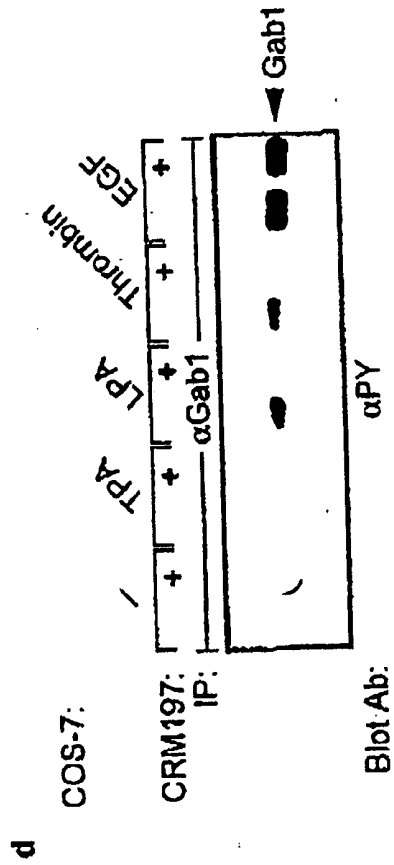


Fig. 4a

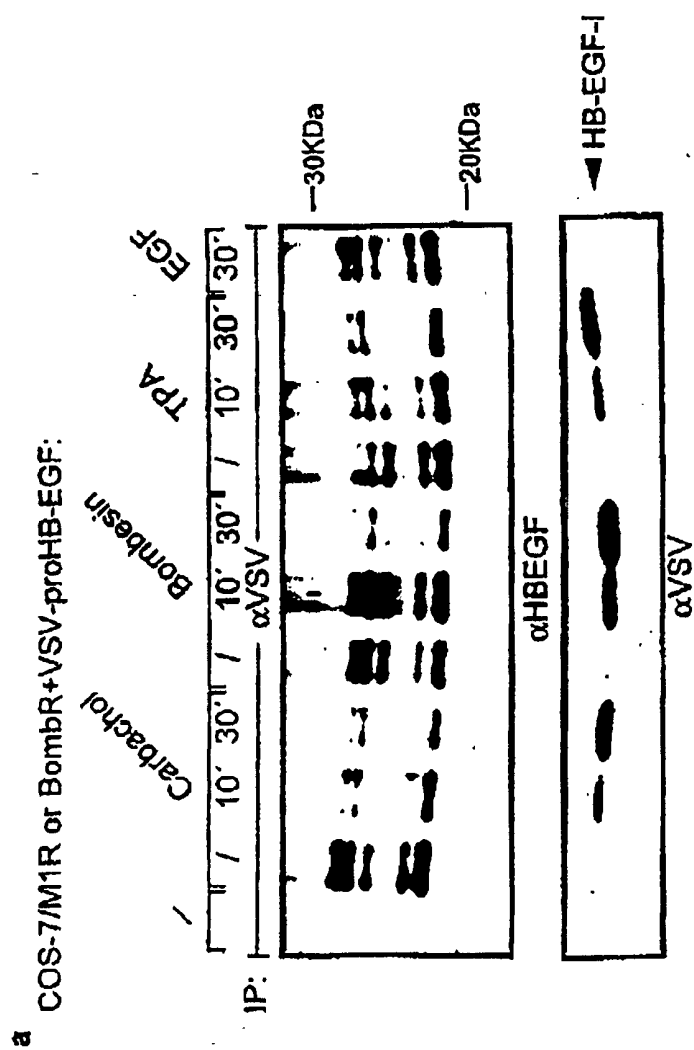


Fig. 4b

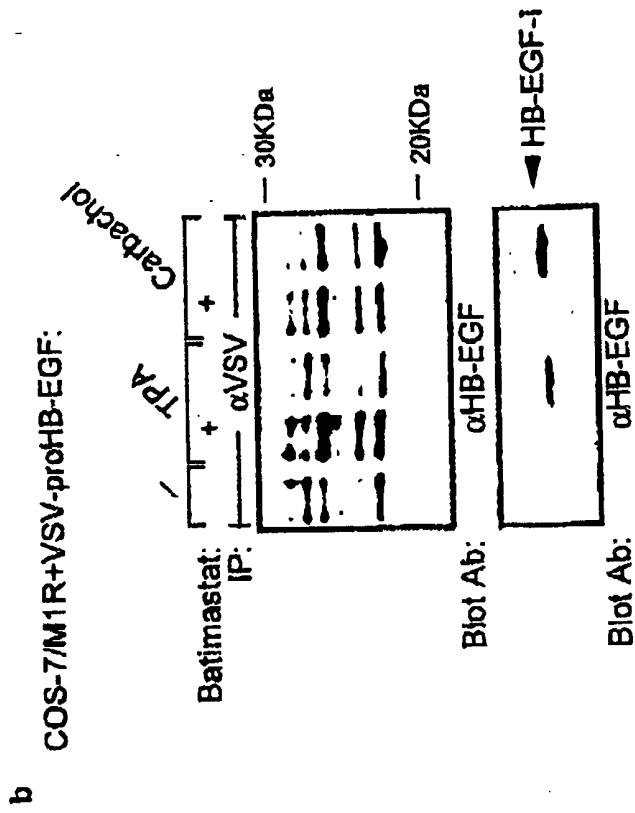
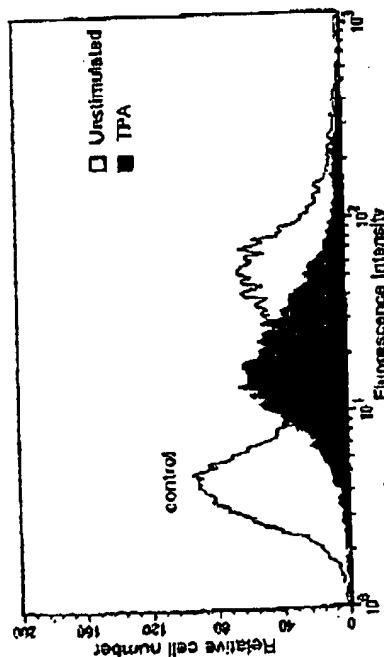
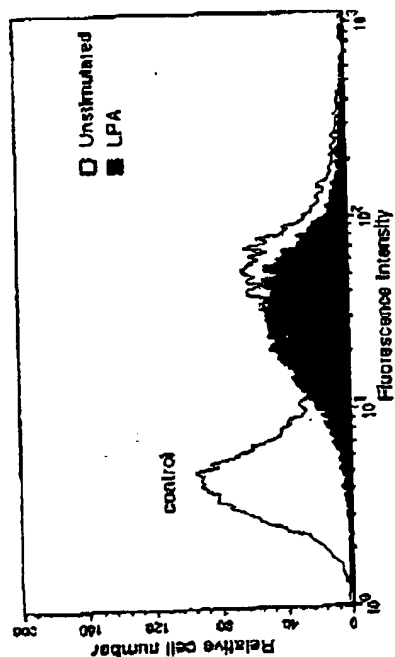
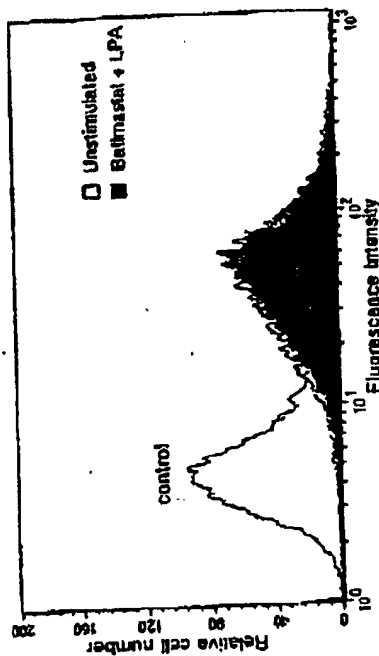
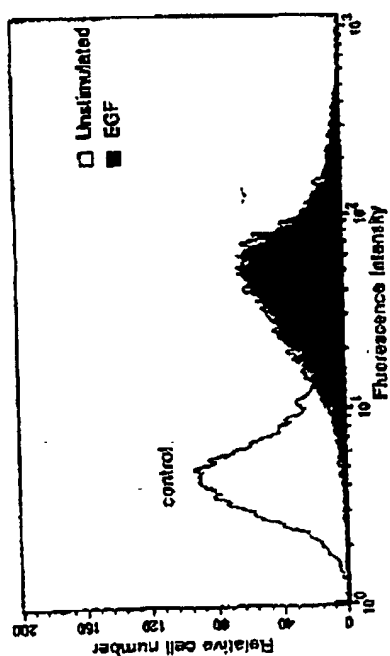


Fig. 4c



66427 0609460

COS-7/M1R:

	+	+	+	+	+	+	+	+	+	+
	+	+	+	+	+	+	+	+	+	+
	+	+	+	+	+	+	+	+	+	+
Batimastat:	-	-	-	-	-	-	-	-	-	-
IP:	-	-	-	-	-	-	-	-	-	-
TPA	-	-	-	-	-	-	-	-	-	-
Egf	-	-	-	-	-	-	-	-	-	-
Carbachol	-	-	-	-	-	-	-	-	-	-
LPA	-	-	-	-	-	-	-	-	-	-

αEGFR

EGFR

αPY

αEGFR

Blot Ab:

Blot Ab:

Fig. 4d

Fig. 4e

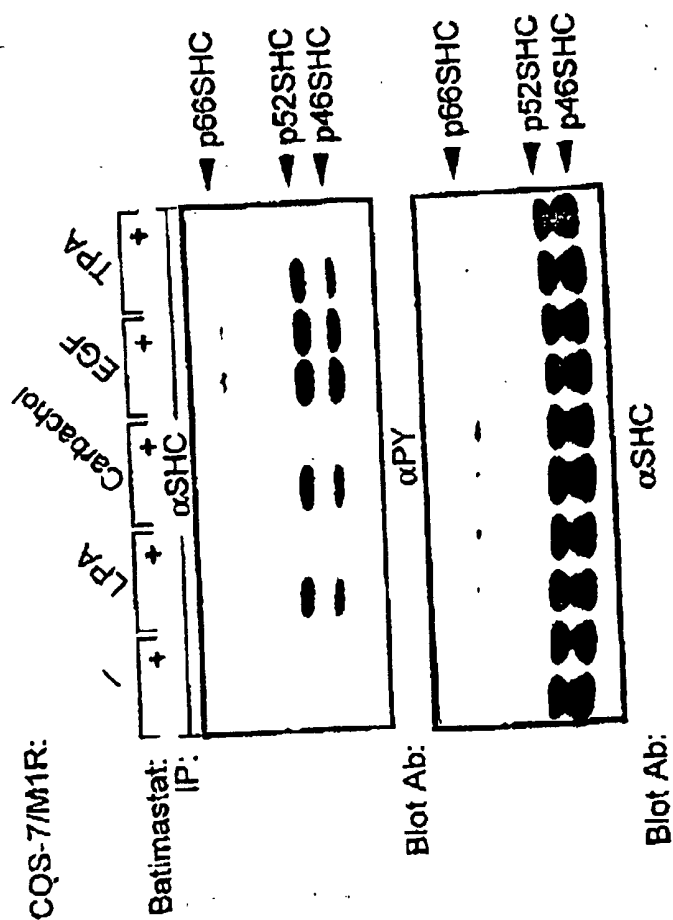
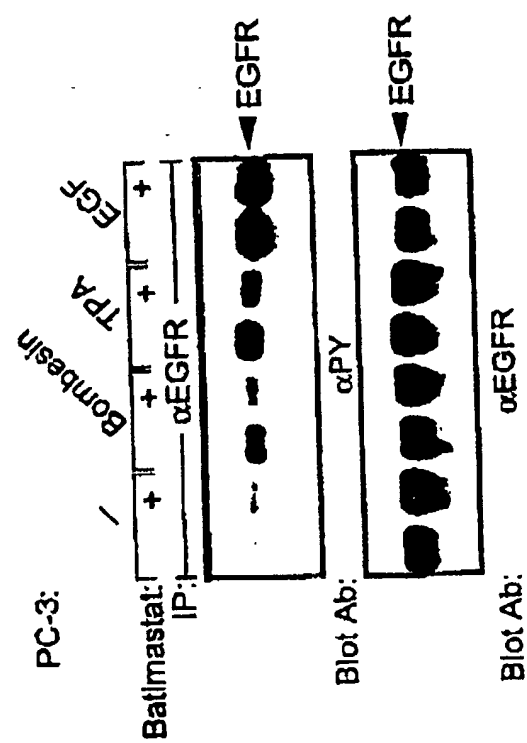


Fig. 4f



g

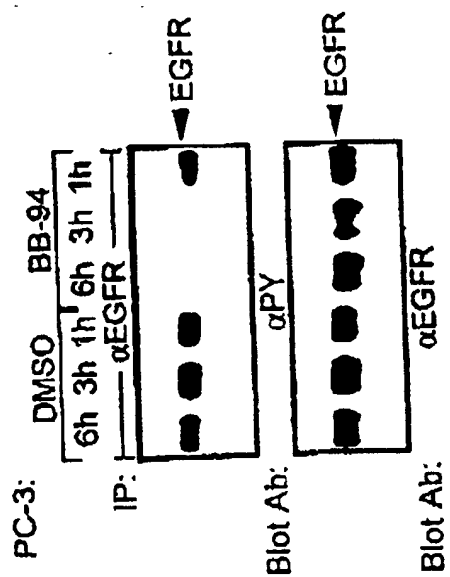


Fig. 4g